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The Design and Implementation of SPECS: An Alternative C++ - Werther, Conway (Correct)  
**declaration** syntax which inherits from C (and **extends**) is so complicated that it is doubtful whether,  
 The new binding includes a completely redesigned **declaration/definition** syntax for types, functions and  
[www.cs.monash.edu.au/~damian/papers/PS/SPECS.ps](http://www.cs.monash.edu.au/~damian/papers/PS/SPECS.ps)

A Meta-theory for Structured Presentations in the COC - Shulman (1997) (Correct)

:133 5.6 **Extended ML** :

[cse.ogi.edu/pub/tech-reports/1997/97-TH-001.ps.gz](http://cse.ogi.edu/pub/tech-reports/1997/97-TH-001.ps.gz)

Generating Association Rules from Semi-Structured Documents... - Lisa Singh (1997) (Correct) (7 citations)

Rules from Semi-Structured Documents Using an **Extended** Concept Hierarchy Lisa Singh Peter Scheuermann  
 a given concept in the ECH and a given structured **attribute** value to the neighbors of the given concept in  
 work for the WWW domain and digital libraries. **References** AIS93] R. Agrawal, T. Imielinski, A. Swami,  
[web.ece.nwu.edu/EXTERNAL/dbwww/papers/CIKM97.ps](http://web.ece.nwu.edu/EXTERNAL/dbwww/papers/CIKM97.ps)

Cspack Client-Server Routines And Utilities - Cern (Correct)

:4 1.2.5 TELNETG -A **extended** TELNET program :

i Preliminary remarks This Complete **Reference** of the CSPACK system, consists of four parts:

[wwwinfo.cern.ch/asdoc/psdir/cspack.ps.gz](http://wwwinfo.cern.ch/asdoc/psdir/cspack.ps.gz)

Grading On The Fly - Staab, Hahn (1998) (Correct)

this scenario each had a set 4 This notion is **extended** by Barsalou (1985) toward goal-derived  
 are aware of correlational structures by which **attributes** are linked. Also, they prefer to use categories  
 representation. They are rather dependent on a **reference** point or class norm that is associated with a  
[www.coling.uni-freiburg.de/~staab/pubs/cogsci98.ps.gz](http://www.coling.uni-freiburg.de/~staab/pubs/cogsci98.ps.gz)

Parallel Classification for Data Mining on Shared-Memory... - Zaki (1998) (Correct) (5 citations)

scheduling among processors. This basic scheme is **extended** with task pipelining and dynamic load balancing  
 parallelism. The data parallelism is based on **attribute** scheduling among processors. This basic scheme  
[www.cs.rpi.edu/~zaki/PS/ICDE99.ps.gz](http://www.cs.rpi.edu/~zaki/PS/ICDE99.ps.gz)

Incl: A Tool to Analyze Include Files - Kiem-Phong Vo (1992) (Correct) (3 citations)

systems typically share data types, macros, and **declarations** of global variables by including common header  
 requires construction and analysis of complex **reference** relationships among symbols across the nested  
 all symbols that it refers to must be fully **resolved** whether or not they are really needed for code  
[www.research.att.com/~ciao/doc/incl.ps.gz](http://www.research.att.com/~ciao/doc/incl.ps.gz)

Learning Planning Operators by Observation and Practice - Wang (1994) (Correct) (12 citations)

Carbonell et al. 1992) and is demonstrated in the **extended-strips** domain(Minton 1988) and a subset of the  
 plan repair with possibly incorrect operators. **References** Anzai, Y.and Simon, H. A. 1979. The Theory  
[www.rpal.rockwell.com/~mei/aips94.ps](http://www.rpal.rockwell.com/~mei/aips94.ps)

Metadata for Digital Libraries: Architecture and... - Baldonado, Chang... (1997) (Correct) (9 citations)

capability, although the format could easily be **extended**. Again, the decision to address only commonly  
 that includes four basic component classes: **attribute** model proxies, **attribute** model translators,  
[www.cs.columbia.edu/~gravano/Papers/1997/dl97.ps](http://www.cs.columbia.edu/~gravano/Papers/1997/dl97.ps)

Yet another Yacc for Datatypes - van Eijk (1995) (Correct)

include: functional language programming, **attribute** grammars, abstract data types, rewrite rules  
 is declared by adding the line /rest of bool **declaration** \*int depth =0 to the phylum  
 with Axel Belinfante and Henk Eertink. **References** CSG] T. Teitelbaum and T.W. Reps, The  
[wwwlios.cs.utwente.nl/pubs/pve/inf9004.ps.gz](http://wwwlios.cs.utwente.nl/pubs/pve/inf9004.ps.gz)

Optimal Clustering of Relations in a Database System - Harris, Ramamohanarao (1994) (Correct)

extended attribute declaration and reference resolving - ResearchIndex document query

[36] Superimposed coding schemes have been **extended** to a two level scheme by Sacks Davis and their frequencies, we can design multi-**attribute** hash indexes to optimally cluster records. In [munkora.cs.mu.oz.au/publications/tr\\_db/mu\\_94\\_08.ps.gz](http://munkora.cs.mu.oz.au/publications/tr_db/mu_94_08.ps.gz)

36 Problems for Semantic Interpretation - Scheler (Correct)

the presupposition of know might or might not be **attributed** to the speaker. belief contexts 32. I did predicates mass nouns "lazy" pronouns intensional **reference** intensional coreference non-compositionality of [flop.informatik.tu-muenchen.de/pub/fki/fki-179-93.ps.gz](http://lop.informatik.tu-muenchen.de/pub/fki/fki-179-93.ps.gz)

BROOM: Buffer Replacement using Online Optimization by Mining - Tung Tay, Lu (Correct)

Mining-Based Approach. In Proc. of VI Int'l on **Extending Database Technology**, Valencia, Spain, March (1) know" something about the patterns of page **references**, and (2) imitate the optimum offline policy. [www.cs.ust.hk/~luhj/ps/cikm.ps](http://www.cs.ust.hk/~luhj/ps/cikm.ps)

Lincoln Software Ltd, Marlborough Court, Pickford Street - Data Transformation (Correct)

direct mapping is not available, we must logically **extend** the host data model to allow such a mapping. This database technology supports derived **attributes**, relationships and entity types. This String or Integer, or they may be entity-valued (**references** to other entities) in which case they are [ftp.soc.staffs.ac.uk/techrep/soctr9703.ps.Z](http://ftp.soc.staffs.ac.uk/techrep/soctr9703.ps.Z)

Towards a Model Theory of Figure Ground Locations - Bittner (Correct) (1 citation)

This language is based on the RCC-theory which is **extended** by a number of definitions and axioms of their location within an ordering frame of **references**. Secondly, a well defined model theory is [new-nutcor.rutgers.edu/~amai/Extended\\_Abstracts/TBittner.ps](http://new-nutcor.rutgers.edu/~amai/Extended_Abstracts/TBittner.ps)

Efficient Support for P-HTTP in Cluster-Based Web Servers - Aron, Druschel, Zwaenepoel (1999) (Correct) (9 citations)

Measurements of this mechanism in connection with **extended** LARD on a prototype cluster, driven with traces Grant 003604, and by an IBM Partnership Award. **References** 1] D. Andresen et al. SWEB: Towards a [www.cs.rice.edu/~aron/papers/phttp-lard.ps](http://www.cs.rice.edu/~aron/papers/phttp-lard.ps)

Distribution Independent Programming and the Saxpy - Otto (1991) (Correct)

(the Dcmp structure) which gives the run time **attributes** of the array. Each processor has a copy of this The vectors themselves have length M, and the **declaration** and distribution of the vectors is 0:15 User 0:1 CUBIX: exit status 0 iliamna% **References** 1] S. Otto. MetaMP: A higher level [cse.ogi.edu/pub/ogipvm/papers/Saxpy.ps.gz](http://cse.ogi.edu/pub/ogipvm/papers/Saxpy.ps.gz)

Preliminary Broadcast News Benchmark Tests - David Pallett (Correct)

overlapping speech were hand marked in the This **attribute** -nonuniform representation of the data in Before scoring, both the ASR system output and **reference** transcripts were pre-filtered using [www.nist.gov/speech/procdarpa97/ps/pallett1.ps](http://www.nist.gov/speech/procdarpa97/ps/pallett1.ps)

The Implementation and Efficiency of Arrays in Clean 1.1 - van Groningen (1997) (Correct) (1 citation)

complicated and inefficient way. We decided to **extend** the language with syntax for multidimensional a type indicates that the type has a uniqueness **attribute** variable u. A type annotated with a uniqueness copying is necessary because there may be other **references** to the array in the program, and changing the [ftp.cs.kun.nl/pub/CSI/SoftwEng.FunctLang/papers/groj97-Arrays.ps.gz](http://ftp.cs.kun.nl/pub/CSI/SoftwEng.FunctLang/papers/groj97-Arrays.ps.gz)

Revision History - Version Version (Correct)

certificate revocation. Another example is the **extended-certificate-attributes attribute**, which Another example is the **extended-certificate-attributes attribute**, which specifies **attributes** for a #10: Certification Request Syntax Standard 2. **References** Pkcs #1 Rsa Laboratories. Pkcs #1: Rsa [ftp.rsa.com/pub/pkcs/ps/pkcs-10.ps](http://ftp.rsa.com/pub/pkcs/ps/pkcs-10.ps)

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No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. **Only retrieving 500 documents (System busy - maximum reduced)**. Retrieving documents... **Order: relevance to query.**

[Combining Indexing Technique with Path Dictionary for Nested Object ... - Lee \(1995\) \(Correct\) \(1 citation\)](#)

" Proceedings of International Conference on **Extending** Database Technology, Venice, Italy, March data model. A class may consist of simple **attributes** (e.g. of domain integer or string) and values of other objects. If an object O is **referenced** as an **attribute** of object O O is said to [www.cs.ust.hk/faculty/dlee/Papers/oo/dasfaa95.ps.gz](http://www.cs.ust.hk/faculty/dlee/Papers/oo/dasfaa95.ps.gz)

[Nozomi - A Fast, Memory-Efficient Stack Decoder For Lvcscr - Schuster \(1996\) \(Correct\)](#)

matter in what order the hypotheses in beam are **extended** for the implementation described here. 2.1.1. hypothesis for the current LM state and future **reference**. Compared to the generation of the first best [www.aist-nara.ac.jp/IS/Shikano-lab/staff/1996/mike-s/papers/icslp98.ps.gz](http://www.aist-nara.ac.jp/IS/Shikano-lab/staff/1996/mike-s/papers/icslp98.ps.gz)

[Conditional Evaluation in Simple Multi-Visit Attribute-Grammar... - Yang \(1997\) \(Correct\) \(1 citation\)](#)

Conditional Evaluation In Simple Multi-Visit **Attribute**-Grammar Evaluators Wu Yang Department Of [www.cis.nctu.edu.tw/~wuuyang/papers/condAG.ps](http://www.cis.nctu.edu.tw/~wuuyang/papers/condAG.ps)

[Possessive affixes and complement composition - Kolliakou \(Correct\)](#)

an affixal analysis. Apparent difficulties for **extending** to possessive affixes an HPSG account that has synsem which however is never associated with an **attribute** PHON, to constitute a word or phrase this is in addition, is independently motivated in MG. **References** Abeill'e, A.D. Godard, and I. Sag (1997) [grid.let.rug.nl/~kersten/kolliakou.ps](http://grid.let.rug.nl/~kersten/kolliakou.ps)

[Conceptual Design Model based Requirements Analysis in the WinWin... - Bose \(1995\) \(Correct\) \(1 citation\)](#)

the goals, and c) defining capabilities of an **extended** WinWin support system that to aid in analysis. Relations are used in specifying object **attributes** and link types between objects. The important domain. The taxonomy is used as a domainspecific **reference** model with respect to which stakeholders [sunset.usc.edu/TechRpts/Papers/IWSSD-95.ps](http://sunset.usc.edu/TechRpts/Papers/IWSSD-95.ps)

[Experiments with the Z Interchange Format and SGML - Germán, Cowan \(Correct\)](#)

4 We believe that the definition should be **extended** to include sharing of Z documents between in the context of the Z Interchange Format. **declaration** of entities is implementation dependent and referees for their constructive comments. **References** 1. L. Lamport, L A T E X User's Guide & [aries27.uwaterloo.ca/~dmg/research/izum95.ps.gz](http://aries27.uwaterloo.ca/~dmg/research/izum95.ps.gz)

[Committee T1 - Telecommunications Standards Contribution - Standards Project \(Correct\)](#)

the April 1996 meeting G.823, G.824: Wander **reference** model G.803: Synchronisation chain **reference** [ftp.it.org/pub/t1x1/x13old/5x130841.ps](http://ftp.it.org/pub/t1x1/x13old/5x130841.ps)

[A Note on Typing Variables and References - Volpano, Smith \(1996\) \(Correct\)](#)

types. The syntax of the language in [1] is **extended** as follows: Expressions) e : e j l : 1 A Note on Typing Variables and **References** Dennis Volpano Department of Computer Science [www.cs.nps.navy.mil/research/languages/papers/atasc/npscs9603.ps.Z](http://www.cs.nps.navy.mil/research/languages/papers/atasc/npscs9603.ps.Z)

[Dynamic Attribute Grammars - Parigot, Roussel, Jourdan, Duris \(1996\) \(Correct\) \(5 citations\)](#)

a previous paper, we show that it is possible to **extend** this expressiveness and to describe computations En Informatique Et En Automatique Dynamic **Attribute** Grammars Didier Parigot, Gilles Roussel, Martin [www-rocq.inria.fr/oscar/www/fnc2/././ftp/fnc2/publications/RR-2881.ps.gz](http://www-rocq.inria.fr/oscar/www/fnc2/././ftp/fnc2/publications/RR-2881.ps.gz)

[Intelligent Computing About Complex Dynamical Systems - Zhao \(1994\) \(Correct\)](#)

for a magnetic levitation vehicle. We plan to **extend** the capabilities of the Workbench to support should change values. A synthesized control **reference** trajectory consists of a sequence of trajectory [www.cis.ohio-state.edu/insight/papers/mcs.ps](http://www.cis.ohio-state.edu/insight/papers/mcs.ps)

[MVP-L Language Report Version 2 - Bröckers, Lott.. \(1995\) \(Correct\)](#)

to process consumption or production, we **extended** the list of standard events to be consistent

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#### 4.3.1.1 Attribute Models

[www.cs.umd.edu/users/cml/work/pubs/1995-MVPLv2.ps.gz](http://www.cs.umd.edu/users/cml/work/pubs/1995-MVPLv2.ps.gz)

Modelling and Specifying Name Visibility and Binding Semantics - Vorthmann (1993) (Correct) (1 citation)  
to a **declaration**. In conjunction with an **extended attribute** grammar mechanism, visibility networks  
to a **declaration**. In conjunction with an **extended attribute** grammar mechanism, visibility networks allow  
performed when binding a name **reference** to a **declaration**. In conjunction with an **extended attribute**  
[reports.adm.cs.cmu.edu/user/anon/1993/CMU-CS-93-158.ps](http://reports.adm.cs.cmu.edu/user/anon/1993/CMU-CS-93-158.ps)

Propagation Rule Compiler: User Manual - Griefahn, Rath (Correct)

DG94, GM95, GR95]The graphical interface of PROP **extends** CPT/GUI by offering the possibility of making  
all implicit changes on derived concepts (**attributes**, classes, views, and constraints) which can  
1 Status: DEFINITIVE Date of issue: 15.6.1996 Reference: IDEA.WP.22.O.004 Number of pages: 16 Copyright  
[www.informatik.uni-bonn.de/~ulrike/Publications/PROP/prop\\_usermanual.ps.gz](http://www.informatik.uni-bonn.de/~ulrike/Publications/PROP/prop_usermanual.ps.gz)

Resolving Ambiguities caused by Multiple Inheritance - Gillian Dobbie (1995) (Correct) (2 citations)

of query evaluation in our language. This work **extends** that presented in [5]1 Introduction In  
and Goals We first describe the syntax of **declarations**, which define a set of types arranged in a  
provides a firm basis for such an extension. References 1. S. Abiteboul, G. Lausen, H. Uphoff, and E.  
[www.cit.gu.edu.au/~rwt/papers/DOOD95.ps](http://www.cit.gu.edu.au/~rwt/papers/DOOD95.ps)

An Implementation of Complete, Asynchronous... - Le Fessant, Piumarta... (1998) (Correct) (1 citation)

using the StubScion Pair Chains (SSPC) system, **extended** with our cyclic detection algorithm. Although  
Abstract Most existing **reference**-based distributed object systems include some  
[para.inria.fr/~lefessant/dgc/papers/00010-LFPS98.ps.gz](http://para.inria.fr/~lefessant/dgc/papers/00010-LFPS98.ps.gz)

Indexing for Data Models with Constraints and Classes - Kanellakis, Ramaswamy.. (1993) (Correct) (71 citations)

for Data Models with Constraints and Classes **Extended Abstract** Paris C. Kanellakis y Sridhar  
size of the output of a query. Indexing by one **attribute** in the constraint data model (for a fairly  
with B tree performance as our point of **reference** whose performance we refer to as optimal. A B  
[ftp.cs.brown.edu/pub/techreports/93/cs93-21.ps.Z](http://ftp.cs.brown.edu/pub/techreports/93/cs93-21.ps.Z)

Pvm 3 User's Guide And Reference Manual - Geist, Bequelin, Dongarra.. (1994) (Correct) (300 citations)

file pvm3/include/fpvm3.h. Some vendors may **extend** this list to include 64 bit architectures in  
Sciences Section Pvm 3 User's Guide And **Reference** Manual Al Geist Adam Beguelin Jack  
[www4.informatik.uni-erlangen.de/~tsthie/Papers/pvm-ug.ps.gz](http://www4.informatik.uni-erlangen.de/~tsthie/Papers/pvm-ug.ps.gz)

An Object-Oriented Approach to C++ Compiler Technology - Sminchisescu, Telea (Correct)

compiler technology (as a possible alternative to **attribute** grammars) really produces more modular, concise  
name analysis (binding each use of a name to its **declaration** making thus available context and type  
then ?The underlying guideline beyond the **Reference** Manual (5)is that if a token stream can be  
[bigbio.rutgers.edu/~crismin/compotech.ps](http://bigbio.rutgers.edu/~crismin/compotech.ps)

P++: A Language for Large-Scale Reusable Software Components - Vivek Singhal (1993) (Correct)

constant and type parameterization of classes Pextends these capabilities to components and realms. In  
upon Figure 1: Sample realm and component **declarations**. that the scales of encapsulation currently  
of systems and software system generators. References Bat88] Don Batory. Concepts for a DBMS  
[ftp.cs.utexas.edu/pub/predator/wisr-93-p++.ps](http://ftp.cs.utexas.edu/pub/predator/wisr-93-p++.ps)

A Framework for Protocol Composition in Horus - van Renesse, Birman.. (1995) (Correct) (11 citations)

containing hooks with which the interface can be **extended** to add new features. Luckily, work on  
of protocol layers, as well building **reference** implementations of the most critical Horus  
as challenges that the application developer must **resolve**. Network standardization has focused mainly on  
[ftp.cs.cornell.edu/pub/isis/horus/doc/compose.ps.Z](http://ftp.cs.cornell.edu/pub/isis/horus/doc/compose.ps.Z)

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[User Manual for Ox: An Attribute-Grammar Compiling System based...](#) - Bischoff (1992) (Correct) (1 citation)

User Manual for Ox: An **Attribute**-Grammar Compiling System based on Yacc, Lex,

[ftp.cs.iastate.edu/pub/tech\\_reports/1992/92-30/92-30.ps](ftp.cs.iastate.edu/pub/tech_reports/1992/92-30/92-30.ps)

[Mechanisms and Interfaces for Software-Extended Coherent Shared...](#) - Chaiken (1994) (Correct) (3 citations)

Mechanisms and Interfaces for Software-**Extended** Coherent Shared Memory by David L. Chaiken

<ftp.cag.lcs.mit.edu/pub/papers/chaiken-dissert-1-10.ps.Z>

[Backtrackable Updates - Noye](#) (Correct)

France email: Jacques.Noye@irisa.fr Abstract **Extending** (syntactic) unification is essential to the

setarg/3 is also clarified. Keywords: WAM, **attributed** variable, destructive assignment, value-trail,

[ftp.elis.rug.ac.be/pub/prolog/ilps94\\_workshop/noye.ps.Z](ftp.elis.rug.ac.be/pub/prolog/ilps94_workshop/noye.ps.Z)

[\[Recommendation X.904: - Basic Reference \(1994\)](#) (Correct)

is normative. Editor's Note: Above text to be **extended** to cover formalisation of Part 3 viewpoint

in parallel, interleaved, if the parent module is **attributed** activity or systemactivity, or -composed in

have finite sequence of value and/or variable **declarations**. LOTOS does not offer facilities to

[ftp.gte.com/pub/odp/1994/part4\\_p2.ps.gz](ftp.gte.com/pub/odp/1994/part4_p2.ps.gz)

[On the Optimality of the Simple Bayesian Classifier under...](#) - Domingos, Pazzani (1997) (Correct) (56 citations)

dependence is not necessarily the best way to **extend** the Bayesian classifier, and this is also

Bayesian classifier is known to be optimal when **attributes** are independent given the class, but the

[www.lcs.uci.edu/~pedrodm/mj97.ps.gz](http://www.lcs.uci.edu/~pedrodm/mj97.ps.gz)

[The Common Object Request Broker: Architecture and Specification - Revision July](#) (Correct)

the Interface Definition Language (which may be **extended** beyond its definition in this document) and the

. 1-5 1.2.7 **Attributes**

[www.ctr.columbia.edu/opensig/documentation/references/corba2.0.ps.gz](http://www.ctr.columbia.edu/opensig/documentation/references/corba2.0.ps.gz)

[Identifier Semantics: A Matter of References - Nuyens, al. \(1989\)](#) (Correct)

cell Lisp) and later show how it naturally **extends** to Lisp 2 . 4.1 Multiple Variable Scoping

whether **references** are determined at the binding **declaration** site, or determined in the binding execution

Identifier Semantics: A Matter Of **References** Technical Report Lix Rr 89 02, Pp 67-80,

[cadillac.lip6.fr/~queinnec/WWW/./Papers/IdSem.ps.gz](http://cadillac.lip6.fr/~queinnec/WWW/./Papers/IdSem.ps.gz)

[Formalizing the Eiffel Library Standard - Steven Atkinson \(1995\)](#) (Correct)

:Assertion It seems somewhat counter-intuitive to **extend** the definition of a creation **declaration** when it

which represent the features (i.e. the **attributes** and methods) of the **declaration**, and have an

second section of this paper models the Eiffel **declarations** necessary for talking about compatibility,

[www.csee.wvu.edu/~atkinson/pubs/tools18.ps.gz](http://www.csee.wvu.edu/~atkinson/pubs/tools18.ps.gz)

[UDF Bridge Volume Recognition Sequence with Boot Record - When An Ecma-](#) (Correct)

18 Volume Descriptor Set Terminator 19 Beginning **Extended** Area Descriptor 20 NSR Descriptor 21

<ftp.ecma.ch/ecma-tr/t071-pdf.pdf>

[Correction of a Memory Management Method for Lock-Free Data.. - Michael, Scott \(1995\)](#) (Correct) (5 citations)

addresses these problems. The method associates a **reference** count with each node of reusable memory. A node

[hypatia.dcs.qmw.ac.uk/data/edu/cs.rochester.edu/systems/95.tr599.Memory\\_management\\_for\\_lock-free\\_data\\_structures.ps.gz](http://hypatia.dcs.qmw.ac.uk/data/edu/cs.rochester.edu/systems/95.tr599.Memory_management_for_lock-free_data_structures.ps.gz)

[Sound And Complete Translations From Sorted Higher-Order Logic...](#) - Kerber (1994) (Correct)

681-302-4628 Fax: 49) 681-302-4421 Abstract: **Extending** existing calculi by sorts is a strong means

composed .A pair (is called a subsort **declaration** and written as v .The subsort relation v

The sorted formulation is significantly better. **References** 1 ]Peter B. Andrews, Sunil Issar, Dan

<ftp.cs.bham.ac.uk/pub/authors/M.Kerber/94-PRICAL.ps.gz>

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[A Foundation for Higher-order Concurrent Constraint Programming - Gert Smolka \(1994\)](#) (Correct) (25 citations)  
 fl-calculus is subsumed by a calculus obtained by **extending** the asynchronous and polyadic calculus with  
 [val:The methods init and inc "update" the **attribute** val by means of record adjunction. 5 A  
 and parallel composition in the calculus. A **declaration** 9uE introduces a new **reference** u with scope E.  
[www.isg.sfu.ca/dfki-ps/RR-94-16.ps.gz](http://www.isg.sfu.ca/dfki-ps/RR-94-16.ps.gz)

[An Object Calculus with Algebraic Rewriting - Compagnoni, Fernández](#) (Correct)  
 The first-order (typed) version of the calculus, **extended** with a subtyping relation, models also object  
 type. Our notation resembles that of command **declarations** in L A T E X where the number of arguments  
 for comments on earlier versions of this paper. **References** 1. M. Abadi and L. Cardelli. A theory of  
[www.ens.fr/~maribel/papers/PLILP97.ps.gz](http://www.ens.fr/~maribel/papers/PLILP97.ps.gz)

[Evolving Object Specifications - Saake, Sernadas, Sernadas \(1995\)](#) (Correct) (2 citations)  
 be modified during system runtime. The presented **extended** temporal logic dyOSL explicitly manipulates  
 a view on objects as processes observable by **attributes**. Each object state is completely characterized  
 the logic. ffl Birth and death events: In the **declaration** section for events, we mark some events as  
[www.ti.cs.uni-magdeburg.de/~itail/ftp/papers/db/94/sss94.ps.gz](http://www.ti.cs.uni-magdeburg.de/~itail/ftp/papers/db/94/sss94.ps.gz)

[TGCW34 The Relationship Between the TEI.2 Header and the BNC.. - Dunlop \(1992\)](#) (Correct)  
 In descriptions of tag usage and content, tag and **attribute** names, and possible **attribute** values, always  
 : 19 4.2 The Sampling **Declaration** :  
 : 21 4.5 The **Reference Scheme Declaration** :  
[info.ex.ac.uk/pub/SGML/tei/tech/apbnw1.ps](http://info.ex.ac.uk/pub/SGML/tei/tech/apbnw1.ps)

[An Analytical Evaluation of Static Coupling Measures for Domain... - Poels \(1998\)](#) (Correct)  
 of static model based on the concepts of the (**extended**) entity-relationship diagramming technique [8]  
 users are primarily interested in quality **attributes** such as for instance defined in the ISO 9126  
 as the new defined features of the child may **reference** the features inherited from the parent. The  
[www.econ.kuleuven.ac.be/few/academic/infosys/Members/Snoeck/ECOOP98-QOPM.ps](http://www.econ.kuleuven.ac.be/few/academic/infosys/Members/Snoeck/ECOOP98-QOPM.ps)

[How Corpora with Annotated Coreference Links Improve... - Andrei Popescu-Belis](#) (Correct)  
 RE: it tags the "maximal" RE and uses a "min" **attribute** in the opening tag to define the minimal string  
 Corpora with Annotated Coreference Links Improve **Reference** Resolution Andrei Popescu-Belis Language and  
[www.limsi.fr/individu/popescu/mol/.../articles/lrec98.ps.gz](http://www.limsi.fr/individu/popescu/mol/.../articles/lrec98.ps.gz)

[Denotation by Sense and Reference - Seville \(1998\)](#) (Correct)  
 of **reference** as entailment in the common ground **extends** naturally to intensional contexts, such as  
 the **reference** of true descriptions and correctly **attributed** names. I also discuss the related issue of the  
 Denotation by Sense and **Reference** Helen Seville Centre for Computational  
[www.col.umist.ac.uk/ra/heleng/ref.ps](http://www.col.umist.ac.uk/ra/heleng/ref.ps)

[Ox: An Attribute-Grammar Compiling System based on Yacc, Lex... - Bischoff \(1993\)](#) (Correct) (1 citation)  
 Ox: An **Attribute**-Grammar Compiling System based on Yacc, Lex,  
[www.complang.tuwien.ac.at/andi/.../ublu/oxURM.ps](http://www.complang.tuwien.ac.at/andi/.../ublu/oxURM.ps)

[PSO: Shared Symbol Space for Multicomputer Architectures - Lüpke, Quittek, Wiese](#) (Correct)  
 significantly. PSO is a portable software solution **extending** the Cprogramming language. It has been  
 matrices /by DIM \*DIM processors. shared **declaration** of matrices shared double a[DIM]DIM]  
 based on Transputers or PowerPC processors. **Reference** applications in the fields of device simulation  
[ftp.luk.tu-harburg.de/pub/tech-reports/TR-403-95-004.ps.gz](http://ftp.luk.tu-harburg.de/pub/tech-reports/TR-403-95-004.ps.gz)

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